

ABSTRACT OF THE DISCLOSURE

The present invention provides a system and method for selecting an image size and printing a received image in the selected image size. A computer file including an image is received. A range of sizes for printing the received image is calculated based on a plurality of quality standards in order to maintain a predetermined degree of quality for a printed image. The quality standards may be related to resolution, aspect ratio, number of pixels and orientation. Also, a user may provide a custom print size for printing the received image. If the custom print size is in the calculated range of sizes, the image may be printed in the custom size. Alternatively, the image is printed in a size in the range.

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